

Q<sup>1</sup> cont 16. A solid pheromone entrapped composition comprising from approximately 5 % to approximately 95 % by weight of a cross-linked hydrophobic comb-like polymer lattice; from approximately 95 % to about 5 % by weight of the compound 1,1-dimethyl-chloro-2-methylcyclohexane-1-carboxylate; monomers of said cross-linked polymer and said compound being polymerized in situ; said compound being dispersed uniformly throughout and entrapped within said polymer lattice.

17. A solid pheromone entrapped composition comprising from approximately 5 % to approximately 95 % by weight of a cross-linked hydrophobic comb-like polymer lattice; from approximately 95 % to about 5 % by weight of a compound selected from the group consisting of 1,1-dimethyl-4-chloro-2-methylcyclohexane-1-carboxylate, 1,1-dimethyl-5-chloro-2-methylcyclohexane-1-carboxylate, cis-2-isopropylpentyl-1-methyl-cyclobutane-ethanol, medlure, siglure, butyl sorbate, cue-lure, and methyl eugenol; monomers of said cross-linked polymer and said compound being polymerized in situ; said compound being dispersed uniformly throughout and entrapped within said polymer lattice.